Review of: "[Review Article] Interventional Radiology And CT Scan in SARS-COV-2: A Review"

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Potential competing interests: No potential competing interests to declare.

This article examines the utilization of CT scans and interventional radiology in the diagnosis of coronavirus, highlighting their synergistic function in detecting lung diseases and infections. It also underscores the necessity for further research to assess the advantages of minimally invasive interventional radiology in individuals with COVID-19. Several questions need to be examined before publication.

1. Please enhance the keywords by emphasizing the technologies addressed in the text.
2. Please provide a comprehensive overview of the latest advancements and current research in the field of COVID detection and analysis.
3. What is the role of interventional radiology procedures in diagnosing and treating patients with SARS-COV-2?
4. Can interventional radiology procedures have a crucial impact on the treatment of problems related to SARS-COV-2?
5. Which improvements or innovations in interventional radiology and CT scan technologies hold potential for optimizing the therapy of SARS-COV-2-related complications?
6. How does the partnership between radiologists and other healthcare professionals improve the interdisciplinary approach to patient treatment for SARS-COV-2, which includes interventional radiology and CT scans?
7. What are the existing research deficiencies, and which areas should be further investigated to enhance our comprehension of the involvement of interventional radiology and CT imaging in SARS-COV-2 management?
8. The manuscript should provide a comprehensive analysis of Figure 2.
9. The conclusion can be enhanced by emphasizing the study findings and the potential solutions and conclusions that have been formulated.
10. The clarity of the figures could be enhanced.